

AMENDMENTS TO THE ABSTRACT:

Please amend the original abstract as follows:

An electronic pilot ignition with safety switch ~~comprising~~. The electronic pilot ignition includes a hollow body with a safety switch near its center, having a body and a pressing part, ~~wherein the~~. The pressing part is placed freely onto the top of the body to move forward or backward; ~~a~~. A brake bar is installed freely inside the pressing part to prevent the pressing part from moving forward; ~~a~~. A brim of the hollow body ~~locates~~ is located at a position corresponding to the connection of the safety switch, ~~the~~. The brim blocks a pressing brim on the bottom of the pressing part to prevent the safety switch from being pushed down; ~~while~~. During ignition, ~~users have~~ the user needs to move the brake bar to the blocking position and push the pressing part forward enabling the pressing brim to move away from the brim of the hollow body first, ~~then users~~ and then the user can press down the safety switch to ignite the flame for ~~safer~~ greater safety and more convenient ~~purpose~~ usage.